

THE UNIVERSITY OF ALBERTA
MVA FINAL VISUAL PRESENTATION

by

DALE ALLAN DAVIS

A THESIS

SUBMITTED TO THE FACULTY OF GRADUATE STUDIES AND RESEARCH
IN PARTIAL FULFILMENT OF THE REQUIREMENTS FOR THE DEGREE OF
MASTER OF VISUAL ARTS


IN

SCULPTURE

DEPARTMENT OF ART AND DESIGN

EDMONTON, ALBERTA

FALL 1992



Digitized by the Internet Archive
in 2024 with funding from
University of Alberta Library

<https://archive.org/details/Davis1992>

THE UNIVERSITY OF ALBERTA
FACULTY OF GRADUATE STUDIES AND RESEARCH

The undersigned certify that they have read, and recommend
to the Faculty of Graduate Studies and Research, for acceptance, a
thesis entitled:

FINAL VISUAL PRESENTATION

submitted by DALE ALLAN DAVIS
in partial fulfilment of the requirements for the degree of Master of
Visual Arts.

The University of Alberta

RELEASE FORM

NAME OF AUTHOR DALE ALLAN DAVIS

TITLE OF THESIS FINAL VISUAL PRESENTATION

DEGREE FOR WHICH THESIS WAS GRANTED MASTER OF VISUAL ARTS

YEAR THIS DEGREE WAS GRANTED 1992

Permission is hereby granted to THE UNIVERSITY OF ALBERTA LIBRARY to reproduce single copies of this thesis, and to lend or sell such copies for private, scholarly, or scientific research purposes only.

The author reserves other publication rights, and neither the thesis nor extensive extracts from it may be printed or otherwise reproduced without the author's written permission.

Dale **Davis**

Slide List

MVA Thesis Exhibition

October 1, 1992

- 1. Gladstone**
concrete, steel
h. 74" w. 21" d. 20"
- 2. Memphis Bell**
steel
h. 28" w. 16" d. 13"
- 3. Percolator**
steel
h. 34" w. 16" d. 12"
- 4. Mobile Field Piece**
concrete, steel
h. 55" w. 40" d. 37"
- 5. Girl's Tea Service**
concrete, steel
h. 35" w. 77" d. 27"
- 6. Dumbwaiter**
concrete, steel
h. 33" w. 22" d. 18"
- 7. Dreadnought**
concrete, steel
h. 32" w. 38" d. 36"
- 8. Novelty Creamer**
concrete, steel
h. 56" w. 42" d. 36"
- 9. Cracking Chamber**
concrete, steel
h. 95" w. 42" d. 35"
- 10. Sand Box Set**
concrete, steel
h. 38" w. 60" d. 25"

C9643